

LIVESTOCK INSPECTION DIGITAL PHOTOGRAPH PHOTOCOPIES

Photo # 001
Date: December 20, 2012
Time: 9:09 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: N Silage Bunker Face S
Notes: Silage bunker is shown
with leachate running out
of the north west corner as
indicated by the red arrow.



Photo # 002
Date: December 20, 2012
Time: 9:11 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: SE Silage Bunker Face NE
Notes: The diversion berm is
pointed out by the yellow
arrow directing silage
leachate to a grating just off
the photo right. Feedlot
runoff is also directed to the
grating that discharges to
the waste holding structure.



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Photo # 003
Date: December 20, 2012
Time: 9:11 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: SE Silage Bunker Face NE
Notes: A grated reception pit that discharges to the waste handling system can be seen in the photo right as indicated with the yellow arrow. Note the feedlot runoff entering the grating.



Photo # 004
Date: December 20, 2012
Time: 9:12 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: SE Silage Bunker Face N
Notes: Closeup of the reception grating that receives silage leachate from the south end of the silage bunker. Drainage from the western feedlot also runs to the grating as pointed out by the yellow arrow.



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Photo # 005
Date: December 20, 2012
Time: 9:12 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: SE Silage Bunker Face NW
Notes: View of the limestone berm
on the south side of the
silage bunker. Leachate is
directed to the grating
shown in photo 004.



Photo # 006
Date: December 20, 2012
Time: 9:14 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: S Silage Bunker Face NW
Notes: The ditch condition is
shown in the adjacent photo
where a sample was taken
on 05/01/12. The ditch
drains SW across the field
to an unnamed tributary are
shown in the adjacent
photo. Silage leachate from
the SW corner of the silage
bunker crosses the gravel
drive, runs south along the
silage bags, and enters the
ditch as indicated by the red
arrow.



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Photo # 007
Date: December 20, 2012
Time: 9:31 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: N Silage Bunker Face S
Notes: Pictured to the right is a view of the leachate migrating north along the west wall of the silage bunker, then west along a trench across the gravel drive, then south a alongside the silage bags to the ditch shown in photo 006 as indicated by the yellow arrow. Note the spade tip shovel leaning on the silage wall that appears to be the correct size to maintain the drainage trench across the gravel.



Photo # 008
Date: December 20, 2012
Time: 9:31 a.m.
Taken By: Brian Rodely DWPC/FOS
Facility: VB Family Farms
Location: N Silage Bunker Face SW
Notes: Red arrows show the drainage path of the leachate exiting the north west corner of the silage bunker. The leachate follows a drainage trench west across the gravel drive turning south running along the silage bags to a ditch shown in photo 006.

